US ERA ARCHIVE DOCUMENT

## **ENVIRONMENTAL FATE AND EFFECTS DIVISION**

### **ECOLOGICAL EFFECTS BRANCH**

List B Phase 4 - Response on Existing Studies Reviewed

CHEMICAL AI NAME: Molinate (Ordram). CASE NO.: 2435.

**CHEMICAL NO.:** 041402.

**REVIEWER'S NAME:** James J. Goodyear. **TELEPHONE NUMBER:** 703-557-7726.

**DATE:** April 1, 1991

## **USE PATTERN(S):**

Rice (Postemergence Chemigation, Aerial spray, and Ground spray. Preplant Chemigation, "Soil incorporated treatment [-] Aircraft," and Soil incorporated with ground equipment. Postemergence Chemigation, Aerial spray, Ground spray, Aircraft water application, "Soil incorporated treatment [-] Aircraft," Soil incorporated with ground equipment.)

# **GUIDELINE NO.:** 72-1(c).

### TITLE:

McAllister, W.A. 1987. Early life stage toxicity if <sup>14</sup>C-Ordram<sup>©</sup> to Rainbow trout (*Salmo gairdneri*) in a flow-through system. Analytic Bio-chemistry Laboratories, Inc., 7200 East ABC Lane, PO Box 1097, Columbia, Missouri 65205. Project No. 35223, ICI No.T-12563, Project No. 140839. Submitted by ICI Americas, Inc., Agricultural Products, Wilmington, Delaware 19897. Registrants Code On the Summary title page (?), T-12563, RR90-272B.

MRIDS AND DATES OF STUDIES REVIEWED: MRID 406578-01, June 1987.

MRIDS AND DATES OF FULLY ACCEPTABLE STUDIES: None.

#### **COMMENTS:**

The registrant submitted the study as a "Previously submitted, acceptable study." EEB has no record of having reviewed or even received the study. The records of the Registration Division confirm that the study has never been reviewed. The study report will be reviewed during Phase V.